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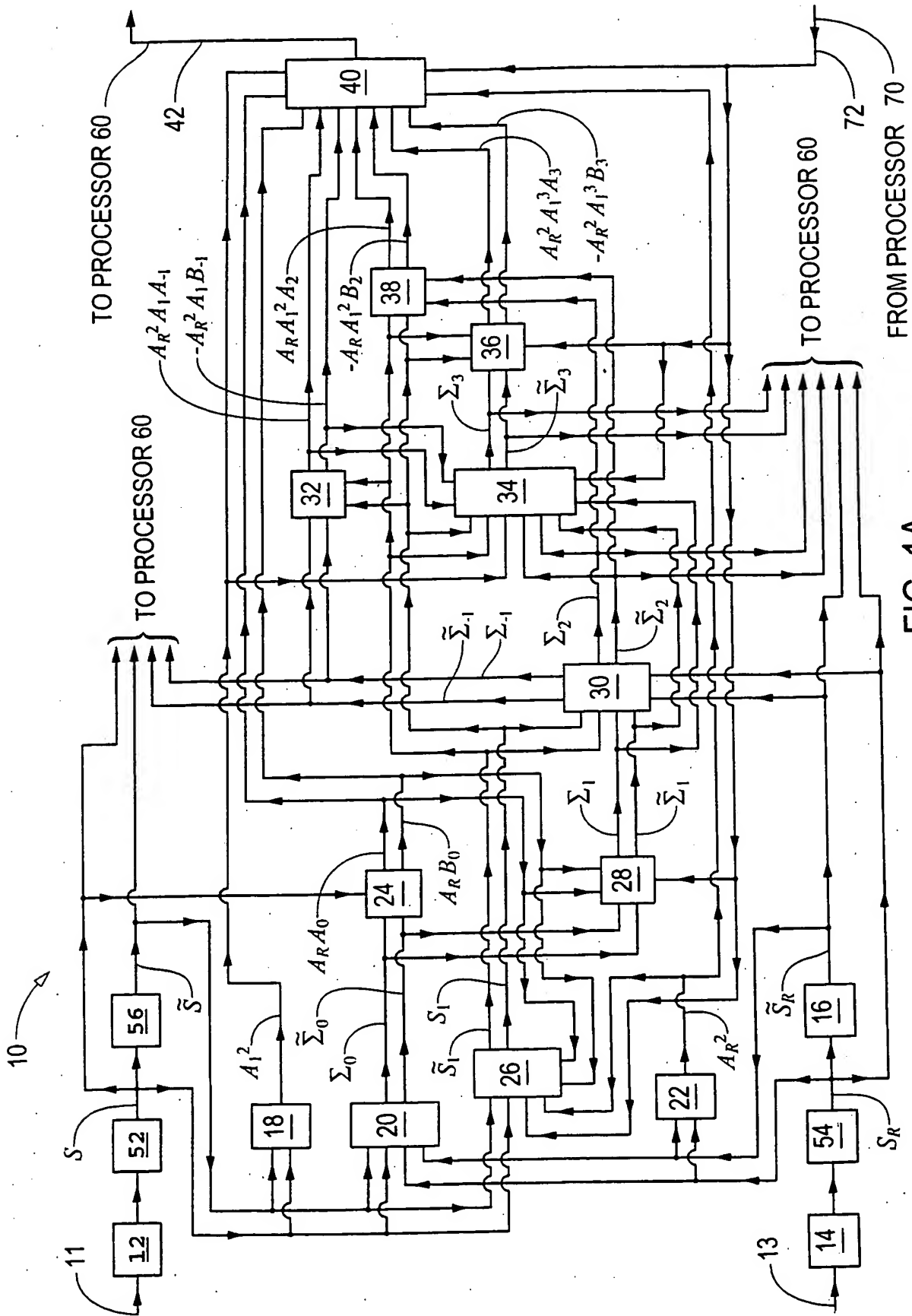
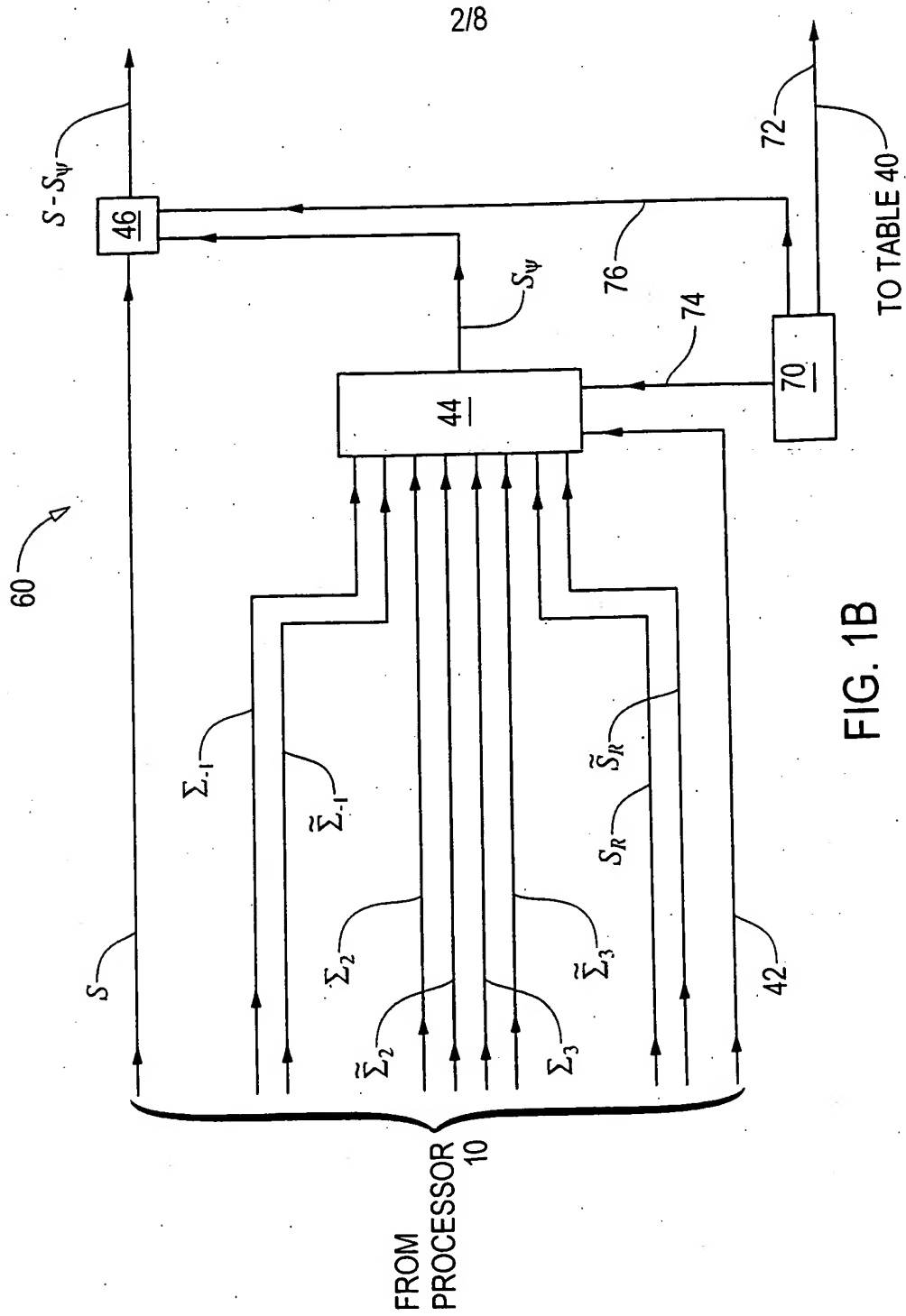


FIG. 1A



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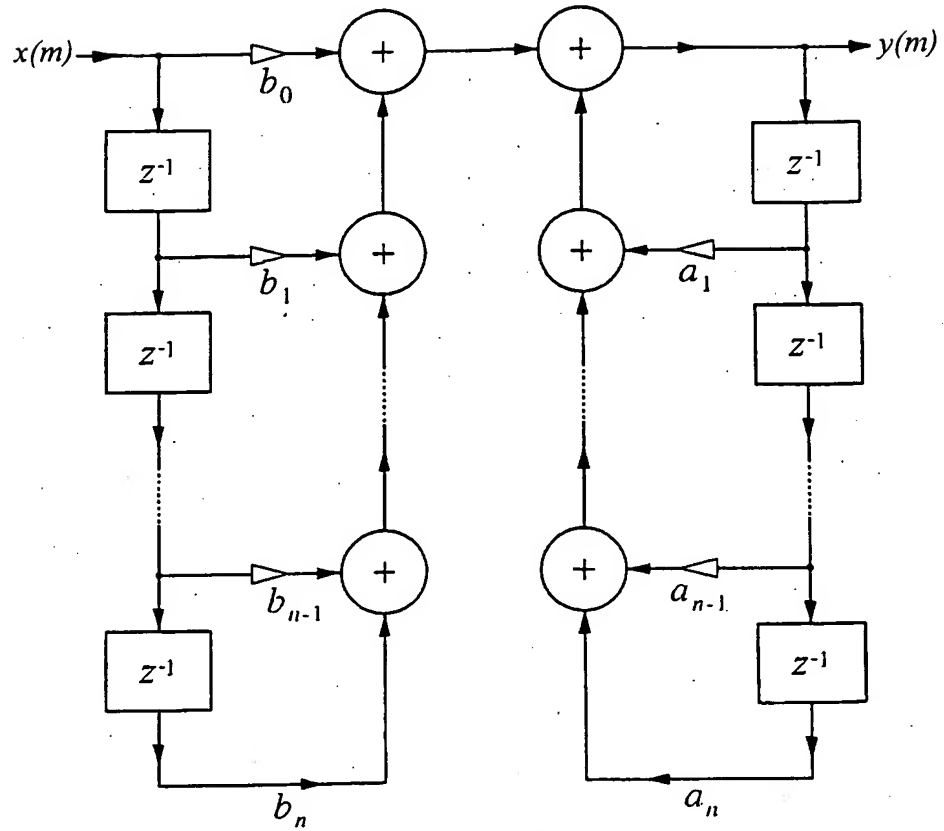


FIG. 2

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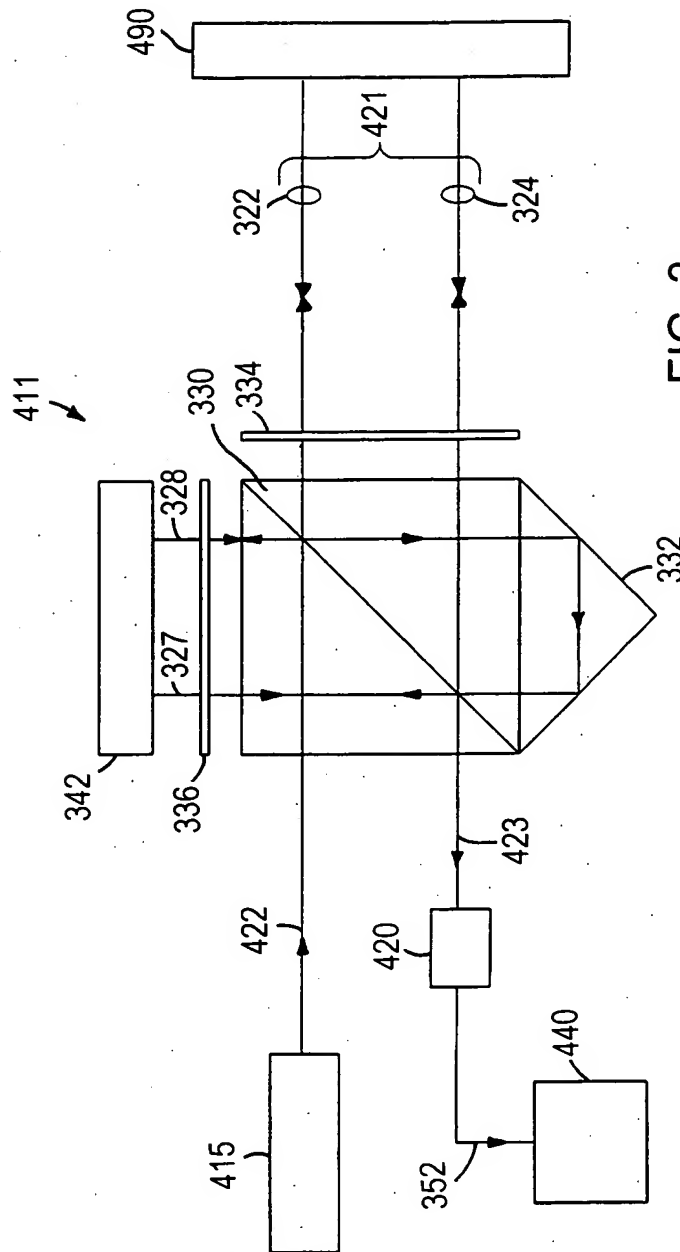


FIG. 3

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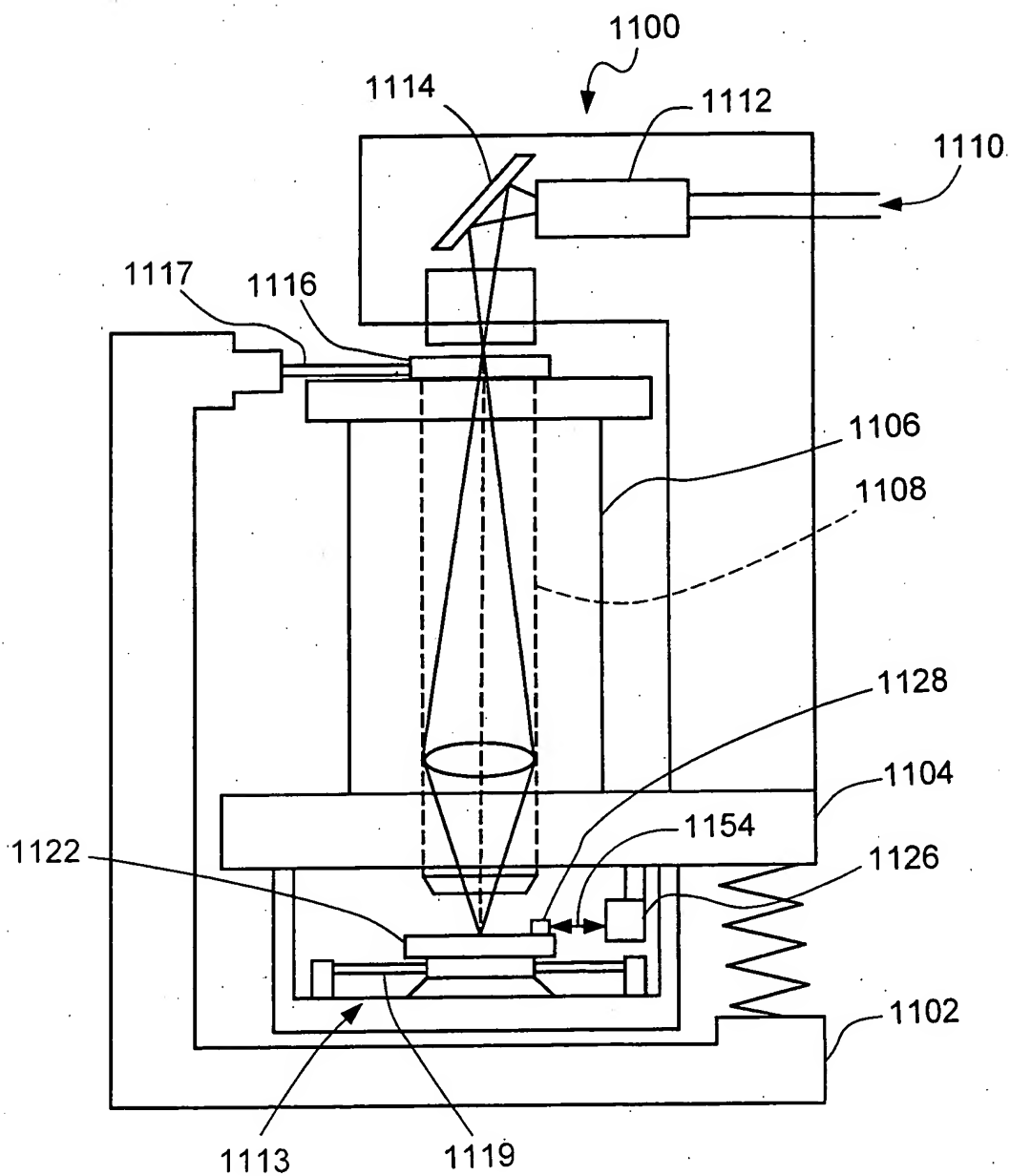


FIG. 4

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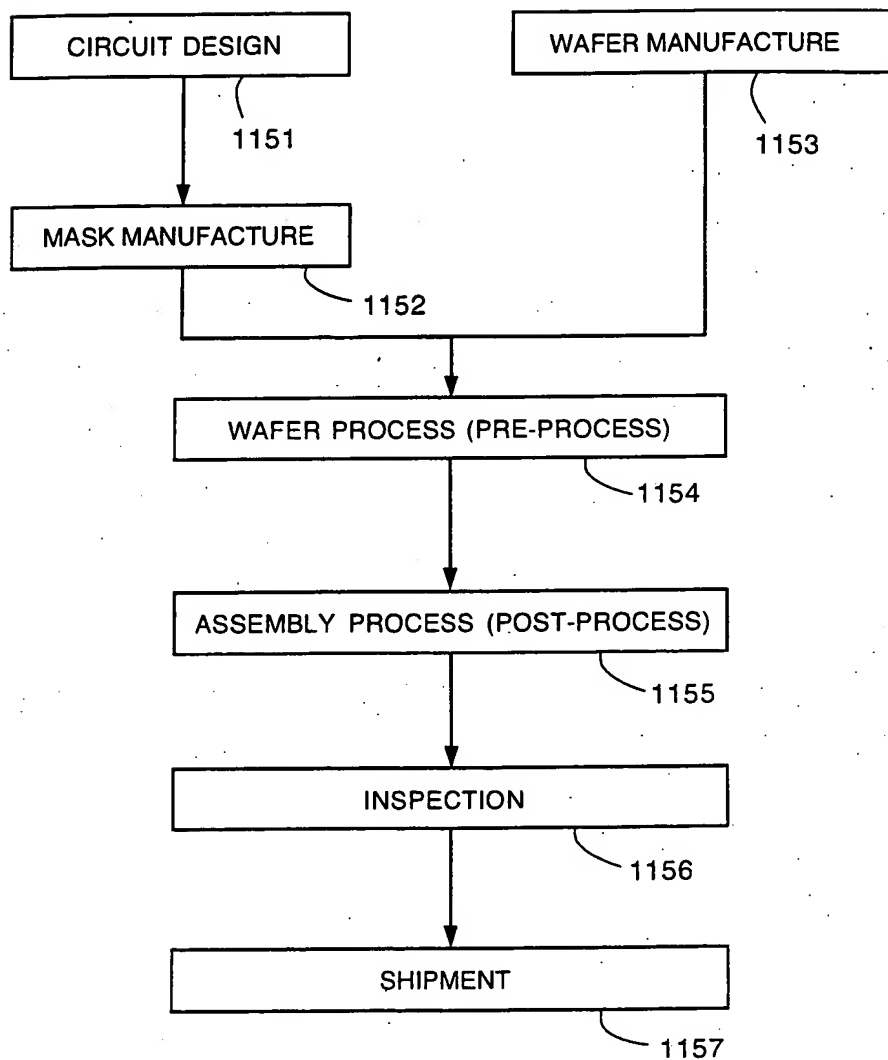


FIG 5A

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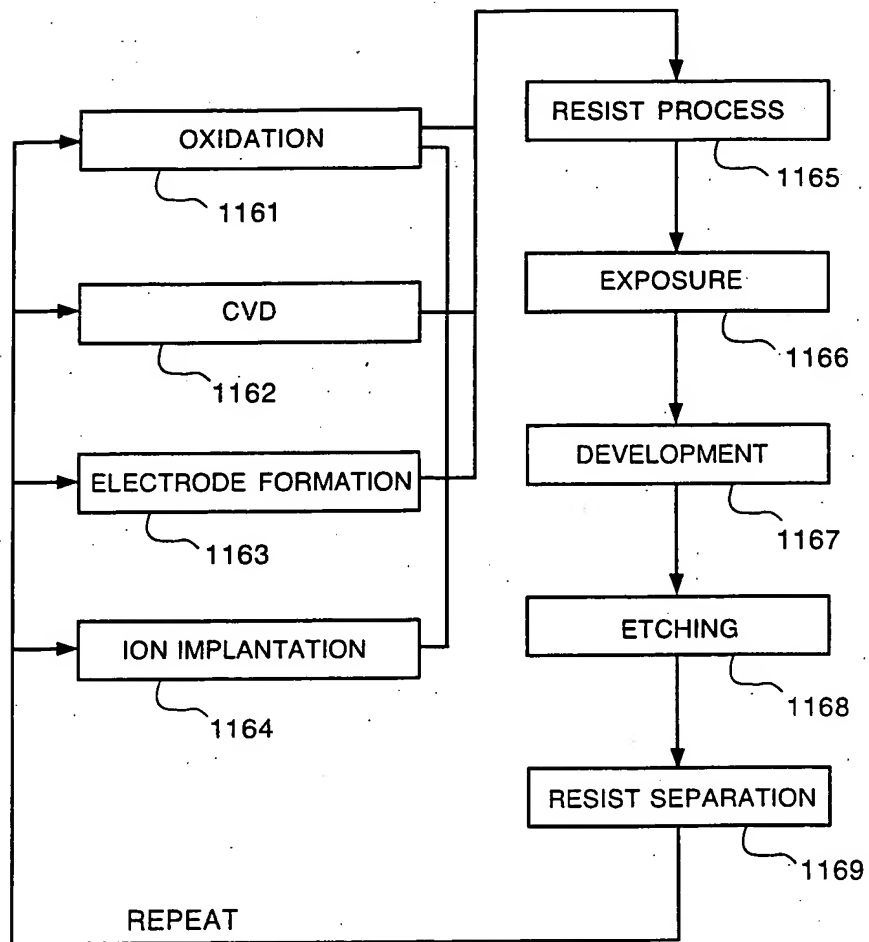


FIG. 5B

FIG. 6 is a block diagram of a laser system 1200. The system includes a SOURCE 1210, a BEAM FOCUSING ASSEMBLY 1214, an INT. SYSTEM 1220, and a BASE 1236. The SOURCE 1210 is connected to the BEAM FOCUSING ASSEMBLY 1214 via a line 1212. The BEAM FOCUSING ASSEMBLY 1214 is connected to the INT. SYSTEM 1220 via a line 1222. The INT. SYSTEM 1220 is connected to the BASE 1236 via a line 1220. The BASE 1236 is connected to the SOURCE 1210 via a line 1238. The BASE 1236 is also connected to the BEAM FOCUSING ASSEMBLY 1214 via a line 1244. The BASE 1236 is connected to the INT. SYSTEM 1220 via a line 1232. The BASE 1236 is connected to the SOURCE 1210 via a line 1234. The BASE 1236 is connected to the BEAM FOCUSING ASSEMBLY 1214 via a line 1230. The BASE 1236 is connected to the INT. SYSTEM 1220 via a line 1228. The BASE 1236 is connected to the SOURCE 1210 via a line 1218. The BASE 1236 is connected to the BEAM FOCUSING ASSEMBLY 1214 via a line 1226. The BASE 1236 is connected to the INT. SYSTEM 1220 via a line 1224. The BASE 1236 is connected to the SOURCE 1210 via a line 1212.